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PART IV-A

Rules and Orders (Other than those published in Parts I, I-A, and I-L) made by the Government of Gujarat under the Central Acts

ENERGY & PETROCHEMICALS DEPARTMENT

NOTIFICATION

Sachivalaya, Gandhinagar, 8th April, 2026

No. GE-2026-20-EPCD/GET/e-file/20/2026/0382/K: Whereas Gujarat Energy Transmission Corporation Limited, Vadodara, has been declared as a State Transmission Utility (STU) vide EPD's Notification No.GHU-2004-GEB-1104-2964-K dated 29.05.2004.

(2) And whereas in pursuance of the provisions under Section 38 and 39(2) of the Electricity Act, 2003, GETCO, has been casted the responsibility of laying down such essential Transmission Network across the State for providing power to the consumers of the State, through Distribution Utilities under the State Government.

(3) And whereas since the inception of the Electricity Act, 2003 with the previous approval accorded by Government, GETCO is to undertake some new transmission networks including overhead lines as specified in Annexure–A attached herewith.

(4) Now, therefore, Government is pleased to accord approval u/s 68(1) of the Electricity Act, 2003, to GETCO, an STU, for carrying out new and ongoing works as per Annexure-A, subject to the compliance of provisions of the Electricity Act-2003, Works of Licensees Rules-2006 and Central Electricity Authority (Technical standards for construction of electrical plants and electric lines) Regulations, 2022, Central Electricity Authority (Measures relating to safety & electric supply) Regulations, 2023, relevant provisions of the Indian Telegraph Act, 1855 as stipulated in the section 164 of the Electricity Act, 2003 and provisions of the Works of Licensees Rules, 2006.

(5) The approval of Government, as mentioned above, is subject to the condition that wherever necessary, GETCO would obtain necessary approvals/clearance from the concerned State Authorities including local authorities of the concerned area.

By order and in the name of the Governor of Gujarat,

ASHISH VALA,

Joint Secretary to Government.

Annexure A

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
A	**400 KV Line**								
1	Nil								
B	**220 KV Line**								
1	Nil								
C	**132 KV Line**								
1	132kv Kansumra Naghedi line on D/C Panther tower with ACSR Panther Conductor and partly with 132kv 1C, 800sqmm UGC for converting existing 132kv D/C Sikka - Naghedi line to 132kv Kansumra Naghedi line for eliminating 132kv system at 132kv Sikka TPS (O/H + U/G Line).	S/C	Jamnagar	Jamnagar	Jamnagar	6.05	New	132kV	Kansumara, Masitiya, Chela, Dared, Jamnagar, Naghedi Tal. Jamnagar
D	**66 KV Line**								
1	Erection of 66kV Kukarmunda SS to Kukarmunda Pumping station line under Stop Gap Arrangement from loc no AP-76/0 of proposed 66kV Uchhal Kukarmunda PS line by cold line	S/C	Navsari	Navsari	Tapi	2.05	New	66kV	Village-Nevale, Kavithe, Kukarmunda and surrounding area, Ta-Nizar and Kukarmunda & Dist-Tapi

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	stringing on D/C tower with ACSR Panther conductor (1.05 RKM), Hot line stringing on 66kv S/C Kukarmunda Bhogvad line with ACSR Panther conductor (0.850 RKM) and partly with 630sqmm (3+1) Al Corrugated sheath UG cable (0.150 RKM) {Previously approved section of 66kV Naranpura Kukarmunda line from DP-1 to 66kV Kukarmunda SS} (Total line length-2.05 RKM).								
2	Erection of 66kV D/C line from 220kV Sarigam SS to existing 66kV Daheli SS partly on M/C tower with AL-59 conductor (eq. wt of ACSR Panther conductor) having length of 4.20 RKM and partly with 1600	D/C	Navsari	Navsari	Valsad	10.2	New	66kV	Village-Sarigam, Bonpada, Daheli and surrounding area Ta-Umargam, Dist-Valsad

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	sqmm 2*(3+1) having line length 0.90 Rkm. (Total line length 4.20+0.90=5. 10 RKM) under Day time Scheme.								
3	Erection of 66kV D/C line from existing 220kV Talangpore ss to prop. 66kV Jiyav-2 SS through D/C Panther tower with ACSR Panther conductor and partly through 66kV UG cable having total length of 12.21 RKM (OH-7.75 RKM & UG-4.46 RKM) including hotline stringing on second circuit of 66kV Talangpore SDB line.	D/C	Navsari	Navsari	Surat	24.42	New	66kV	Area around and between villages,Talangpur, Ghabheni, Budiya, Dipli, Sonari, Jiyav and surrounding area, Ta-Chorasi, Dist. Surat
4	66kV LILO to proposed 66kV Vadagam substation from existing 66kV Saudasna Muvada-Helodar line with ACSR panther conductor having route	D/C	Jambuva	Jambuva	Mahisagar	7.98	New	66kV	Village: Naroda, Vadagam, Khuntelav, Chhapri, Padedi, Dodavanta, Kanod, Bamroda Taluka.: Khanpur

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	length of 3.99RKM								
5	66kV D/C line from 132kV Dahod Sub station to proposed 66kV Punsari Sub station with partially 66kV 1Cx630sq.mm (6+1) UG cable having route length of 5.126RKM and partially Over head having route length of 0.077RKM [Total route length 5.203RKM:-5.126(UG)+0.077(OH)]	D/C	Jambuva	Jambuva	Dahod	10.406	New	66kV	Village-The Proposed line is passing through rural & urban area of Dahod smart city from 132kV Dahod Substation to Movaliya road, Garbada cross road, alongside of Dahod – Indor National Highway (NH-47), up to Punchhari Substation near sports complex utilizing State R & B, NHAI RoU Taluka-Dahod
6	Existing 66kV Deshalpar S/S to Proposed 66kV of M/s. Water, Resources Investigation Division,Bhuj for unit located at Survey no. 348, Village : Anandpar, Ta: Rapar Dist: Kutch under HTP- I tariff with S/C line on D/C panther tower with ASCR Panther conductor 12.14 Km, for giving 2700 KVA New Power Demand at 66kV Voltage	S/C	Anjar	Anjar	Kutch	12.14	New	66KV	Villages of Desalpar, Gedi, Davri, Varajvani, Anandpar of Taluka –Rapar & near surrounding area of Dist: Kutch

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	class under Deposit work option-1A.								
7	66KV D/C Makansar (220KV) - Matel line Partly on M/C tower with Panther Conductor and partly with UGC 1Cx630 sq.mm (6+1) partly with Hot line stringing and partly utilizing existing 66KV Sartanpar - Matel line	D/C	Gondal	Rajkot	Morbi	20.2	New	66kV	Village: Sartanpar, Lakaddhar, Matel , Dhuva, Taluka: wankaner, Dist: Morbi Village: Makansar, Taluka: Morbi, Dist: Morbi
8	LILO at Proposed 66kV Jamnavad S/s (Dist.: Rajkot, Ta.: Dhoraji) from Existing 66kV S/C Motimarad – Supedi (132kV) line, on D/C Tower with AL-59 (weight equivalent to ACSR Panther) Conductor.	D/C	Junagadh	Junagadh	Rajkot	4.68	New	66kV	Area around and between Village: Jamnavad, Dhoraji, Bhola etc. under Taluka: Dhoraji, Dist.: Rajkot
9	LILO at Proposed 66kV Vadal S/s [Dist.: Junagadh, Ta.: Junagadh(R)] from Existing 66kV S/C Mendapara – Junagadh (GIDC) line	D/C	Junagadh	Junagadh	Junagadh	2	New	66kV	Area around and between Village: Vadal & Dervan etc. under Ta.: Junagadh, Dist.: Junagadh.

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	by laying of 66kV 630 Sq.mm (6+1) Underground cable and partly on D/C Tower for cable termination arrangement.								
10	Erection of 66KV LILO at existing 66KV Patdi S/S from existing 66KV S/C Vadgam – Mandal (Proposed DOG to HTLS) Line on D/C tower with ACSR Panther conductor having length 17.31 RKM.	D/C	Surendranagar	Dasada	Surendranagar	34.62	New	66KV	Area around & between Simatal of Village Patdi, Bamanva, Savda, Goriyavad, Metasar, Ambala and Dasada, Ta. Dasada, Dist. Surendranagar.
11	66kV LILO to Prop. 66kV Nari GIDC S/S from 66kV Vallabhipur (220kV)-Sanesh line-1 partly on D/C Panther Tower with ACSR Panther Conductor and partly with 630 sq. mm (6+1) UG cable	D/C	Amreli	Amreli	Bhavnagar	24.7	New	66kV	Nari, Nava Madhiya, Madhiya, Kamlej, Savai Nagar, Kardej, Paliyad, Devaliya, Gheldi & surrounding area of those villages
12	66kV S/C line from 220 kV Babara (Charkha) S/S to existing 66kV Babra S/S partly on lower with	S/C	Amreli	Amreli	Amreli	14	New	66kV	Charkha, Untwad, Samadhiyala, Nilavada, Taivadar, Kariyana, Khakhariya, Babra &

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	ACSR Panther conductor having length 11.50 Rkm and partly with 1C x 630 sq. mm (3+1) UG cable having length 2.50 Rkm under Day time Scheme.								surrounding area of those villages
13	66kV LILO to 220kV Gadhada(Lakhanka) S/S from 66kV Gadhada-Ingorala line partly on D/C Panther Tower with ACSR Panther Conductor having length of 6.533 Rkm and partly with 1C x 630 sq. mm (6+1) UG cable having length 7.35 Rkm	D/C	Amreli	Amreli	Botad	27.666	New	66kV	Gadhada, Adtala, Pipal, Tatana, Lakhanka & surrounding area of those villages
14	Pro.66kv S/C Delvada - Chada Line On D/C Tower With ACSR Panther Conductor having length 7.650RKM.	S/C	Mehsana	Mehsana	Mehsana	7.65	New	66kV	Khanpur, Delwada, Rahemanpura, Sagathala Vaghavadi,Amarpura,Chada, Vaktapur Ta. Vadanagar Dist.Mehsana and other surrounding areas.
15	Pro.66kv Lilo at Undani S.S. From Pro.66kv Khanpur Delvada Line On D/C	D/C	Mehsana	Mehsana	Mehsana	14.74	New	66kV	Undani, Ganeshpura, Aspa, Madhasana, Dabu, Unad,

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	Tower With ACSR_ Panther Conductor having length 7.37 RKM								Gorisana Ta. Vadanagar &Kheralu Dist.Mehsana and other surrounding areas.
16	Proposed 66KV D/C LILO Ramsan line from existing 66KV S/C Ramun-Samarwada line on D/C & M/C tower & H-frame structure with ACSR Panther Conductor & 630 Sq.mm UG cable under Day time scheme. (Total 12.32 KM = OH-11.47 KM+ 0.850 KM)	D/C	Palanpur	Deesa	Banaskantha/Vav-Tharad	24.64	New	66KV	Area around and between Kherola, Devsari, Nandla, Kamoda, Ta. Lakhani, Dist.Vav-Tharad. Bhadra, Sarat, Ramun, Chora, Tetoda, Gugal, Varan, Ramsan, Nagfana, Pechhdal, Ta. Deesa, Dist. Banaskantha.
17	Proposed 66KV S/C line from existing 66KV Charnaka (GETCO) S/S to M/s, Reliance Industries Limited proposed unit located at village. Mota Rann(plot Z2), Ta. Santalpur, Dist. Patan on D/C Tower with AL-59 Panther conductor & UG cable	S/C	Palanpur	Deesa	Patan	16.26	New	66KV	Area around and between Eval, Avaal, Jakhotra, Dhokavada, Charanka, Aluvas, Fangli, Ta. Santalpur, Dist. Patan.

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	under deposit scheme (Option-3). Total 16.26 KM= OH:13.73 KM & UG: 2.53 KM								
18	Proposed 66KV D/C LILO Deduva line from existing 66KV Thavar-Rah line D/C Panther Tower & H-frame structure with ACSR Panther Conductor. Total 7.76 KM	D/C	Palanpur	Deesa	Vav-Tharad	15.52	New	66KV	Area around and between Deduva, Dedudi, Thervada, Morthal, Thara, Kiyal, Duva, Arantava, Acchavada, Sidhotra, Pavdasan, Jorapura, Ramuna, Ta.Rah, Dist. Vav-Tharad.
19	Proposed 66KV D/C LILO Kamali line from Proposed 66KV Ghodasar-Keshargam line D/C Panther Tower with ACSR Panther Conductor. Total 5.21 KM	D/C	Palanpur	Deesa	Vav-Tharad	10.42	New	66KV	Area around and between Didarda, Valadar, Ta. Tharad, Dist.- Vav-Tharad. Kamali, Sujanpura, Bhuriya, Keshargam, Pepar, Jadra, Luvana, Changda, Meghpura, Lakhapura, Bhalasara, Padarda, Chhanasara, Ta. Rah, Dist. Vav-Tharad.
20	Proposed 66KV D/C LILO Ramsan line from existing 66KV S/C Nagfana-	D/C	Palanpur	Deesa	Banaskantha/Vav-Tharad	8.76	New	66KV	Area around and between Devsari, Kherola, Nandla, Kamodi,

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	Pechhadal line on D/C & M/C tower with ACSR Panther Conductor & 630 Sq.mm UG cable under KSY-II scheme. Total 4.38 KM = OH- 3.98 KM+ 0.400 KM UG								Ta. Lakhani, Dist. Vav-Tharad. Sarat, Bhadra, Ramsan, Pechhdal, Nagfana, Varan, Gugal, Ta. Deesa, Dist. Banaskantha.

Signature Not Verified
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